COUNTY WELL LOCATED DOSO+0	MIS	SSISSIPPI DI	EPARTMEN	T OF ENVIR	ATNAMNOS TIJAUQ	
WELL NUMBER CODED	HICKS	WELL C	Office of La	ind and Wate	er Resource	S
1	NAME OF DRILLING FRV. 1	BOX 157		P. 0	D. Box 1063	1
DATE WELL COMPLETED	GENALUB	IA, MS 386		ackson, MS R WELL DR	39289-063	1
NAME & MAILING ADDRESS OF LA	· -			PDATA		3 □
Bob We	GUMO TVD	PUMP TYPE (Circle One):				
Bob We	Submersible Turbine. Jet Flowing Well, Other (Describe) POWER TYPE (Circle One):					
Hally 5PRin	195 MS 38635	Electric Other (Des	Tractor, Di cribe)	esel, Gasolii	ne, Butane,	
WELL LOCATION SEC	TOWNSHIP RANGE	Pump Capacity	(GPM) No. of St.			
2/_	<u> </u>	PUMP TEST	68	c /4	O FT.	_
DISTANCE DIRECT	10N NEAREST TOWN H of Olive Branch	l				
OTHER LANDMARK	Well yielded GPM with					
		a drawdo	wn of		ft.	
WELL PURPOSE (Home) Irrigation. N	after hours of pumping					
WELL 0	LOG DATA					
Well Depth Casing Diamete 170 Type of Casing Hole Depth	TYPE OF LO Electric, O Other (Desc	OG RUN (Circle Samma Ray,		No Log Run, ic, Neutron,		
PVC 170	Depth to Static Water Level	ļ	ization Running Lo	9		
TYPE OF COMPLETION: (Cir Gravel Packed Under		L				J
Natural Development, (Describe)	GEOLOGIC DATA (Office Use Only) Surface Elev. Geologic Light Light Trickness Double of Tail					
	TU 05 3		Geologic Unit	Unit Thickness	Depth to Top	
WELL GROUTED TO A DER Type Grout (circle one): (Cer	nent Bentonite, or Mix	Subs. SW(,	Date	Analysis	Aquiter Test	
SCREEN		Driller's Remark	s			
Diameter - Inches Length - Feet	Stot Size - Inches	 	·	 -		
4" 10		Į				
Screen Type PUC	Depth to Bottom · Feet	Top of Lap P	ipe or Reductio			·
FUC	170'		FEET ONE	LESCOPED OR MO SCREEN: USE BAC	ORE THAN CK PAGE	
DESCRIPTION OF FORMATIONS ENC	OUNTERED FROM TO	FORMA	TIONS (Continued		юм то	
Red SANd	0 40	- P				
SANDA CLAY	40 80	[D)	5(55	W 5 n		
White SHAND	80 120		5			
WILL SHNO	120 170	170				
			OEC 21	1994		
		Dan	of Engine	montal O -"		
		Office	of Land & W	nental Quality Vater Resourc	2	
				-2101 11630010	7.03	
		IF MORE SPACE IS	NEEDED, USE BA	СК		